

# Plattsburgh, New York

Zoning Board of Appeals Chy Hall Plattsburgh, New York (290) [18-563-770]

US CLASE A VARIANCE

OWNER/APPLICANT

CLASS B VARIANCE

SUP

Date:	Appeal No 202/
As application is hereby mad of Plattsburgh Zoning Ordin herein described.	le to the Coming Buard of Appeals pursuant to the Cit
Applicant:	Valcour Brewing Company, LLC
Applicants Address:	243 Champlain Drive
Telephone Number:	(434) 242-0943
Pagcal Identification	
lucation of request:	Ohio Avenue, Plattsburgh, NY
Property (Ownes:	Mary Pearl and Terry Schmaltz
Request Description:	Proposal to renovate existing old stone barracks building,
Zoniag District:	n. The brewery will not distribute beer off site  RC-2  270-10 Schedule of Permitted Uses
Previous Appeal: No.	Dete:
Identify applicants the	s right to apply for variance:
Dwneiship: X Long	term leader Compract to purchase:
Other (Riease explain)	
pplications for zoning varian	ces must be accompanied by:
copies of existing and prop copies of existing and prop	osed site plan. osed Sloor plan
in use vertances provided in Sposed use of the property. In intent of the zoning law.	conditions and restrictions on the grant of area sey are directly related to and incidental to the Such conditions shall be consistent with the spirit and shall be imposed for the purpose of minimizing to may have on the neighborhood is community.

NOTARY PUBLIC

# **PROJECT NARRATIVE**

# Plattsburgh Old Stone Barracks Project Ohio Avenue Plattsburgh, NY 12901

Valcour Brewing Company LLC is proposing to renovate the existing Old Stone Barracks building located on Ohio Avenue in Plattsburgh, NY. The proposed changes include renovating the building interior to include a brewery, tasting area, general store, conference room and six guest rooms. The only changes to the exterior of the building will be the construction of a handicap accessible ramp and the installation of an overhead door going into the basement. The windows will be replaced in kind and the deck spindles and railings will be replaced in kind. Paved parking lot will also be constructed.

The 7.75 acre site primarily consists of an open grass areas with the Old Stone Barracks building and two storage buildings. There are a few paved roads within the site. The site is relatively flat and there no wetlands located on the site.

Development of the site will be in three phases. Phase 1 will begin in January 2015 and should take 6 months to complete. The work involved will include repair/replacement of the porch floors, railings/spindles (replacement will match existing as close as possible), refurbish concrete steps on east end of the building, construction of the first floor tasting room, kitchen, bathrooms, 3 guest rooms, handicap ramp, 24 space parking lot and reclamation of the open areas for mowing and upkeep. (A small 1 barrel a day brewing system will be in operation).

Phase 2 will include the basement overhead door, concrete work in the basement, restoration of the last two steps leading to the first story porch, finishing of main brewery, finishing the general store and office space. The eastern parking lot will be constructed during this phase. Phase 2 is projected to begin around April 2014 and will be completed in approximately 6 months.

Phase 3 will involve finishing the 2nd floor to include three more guest rooms, a conference room, two bath rooms, a staging kitchen, an elevator, and expansion of the tasting room to include 2nd floor area. Also stabilizing and refurbishing the two historical Powder storage buildings on the property as needed. Phase 3 is anticipated to start around June/July 2015 and should be completed within 6 months.

The open grass areas will be maintained as they are and will be open for the public to use.

The visual aspect of the site will not have much of an impact on the surrounding properties. The exterior of the building will be unchanged with the exception of the handicap accessible ramp and overhead door. The basement overhead door and the accessible ramp will be on the back of the building so they will not be very visible to the surroundings. Once the renovations are complete the building will look basically the way it looks today.

All of the exterior repairs (porch floors, railings, spindles, windows, etc.) will be repaired or replaced to match the existing as close as possible.

A few trees will be removed so the parking areas can be installed but all other vegetation/trees will remain.

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*			

#### Full Environmental Assessment Form Part 1 - Project and Setting

#### **Instructions for Completing Part 1**

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding. are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project:				
Plattsburgh Old Stone Barracks Project				
Project Location (describe, and attach a general location map):				
Ohio Ave. Plattsburgh, NY 12901				
Brief Description of Proposed Action (include purpose or need):				
The proposal is to renovate the interior of the Old Stone Barracks building into a bre rooms. The only exterior renovations will be the installation of an overhead door into on the back of the building. A 25 space paved parking lot will also be constructed.	ewery, tasting area, conference roo to the basement and a handicap ac	om, general store and six guest cessible ramp. Both will be installe		
Name of Applicant/Sponsor:	Telephone:			
Valcour Brewing Company, LLC.	Telephone: (434) 242-			
E-IVIAII: trschmaltz@gmail.com				
Address: 243 Champlain Drive				
City/PO: Plattsburgh	State: NY	Zip Code: 12901		
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (434) 242-			
Terry Schmaltz and Mary Pearl, Owners	E-Mail: trschmaltz@gr			
Address:	i commune (gr	Hall.COTT		
243 Champlain Drive				
City/PO:	State:	Zip Code:		
Plattsburgh	NY	12901		
Property Owner (if not same as sponsor):	Telephone: 514-573-12	229		
TOSB Corp.	E-Mail:			
Address: 7-3800 Cote St. Catherine Rd.				
7-3800 Cote St. Catherine Rd. City/PO:				
Montreal Montreal	State: Canada	Zip Code:		

Page 1 of 13

	t Entity	If Yes: Identify Agency and Approval(s) Required		cation Date or projected)
<ul> <li>a. City Council, Town Boo</li> <li>or Village Board of Tru</li> </ul>				or projected)
<ul> <li>b. City, Town or Village</li> <li>Planning Board or Com</li> </ul>	✓Yes No mission	Historic District and Planning Board Approvals	10/17/14	
c. City Council, Town or Village Zoning Board o	□Yes ☑No ſAppeals			
d. Other local agencies	□Yes •No			
e. County agencies	□Yes ☑No			
Regional agencies	□Yes☑No			
g. State agencies	□Yes☑No			
. Federal agencies	□Yes☑No			
. Planning and Zoning  1. Planning and zoning a	nt a Coastal Erosion  actions.  ative adoption, or am	endment of a plan, local law ordinance, rule or		Yes No
<ul> <li>If Yes, complete sec</li> <li>If No, proceed to qu</li> </ul>	ctions C, F and G. lestion C.2 and comp	e the proposed action to proceed?		I es Zino
2. Adopted land use plans				
where the proposed action Yes, does the comprehensional be located?	would be located? ve plan include speci	ge or county) comprehensive land use plan(s) in ific recommendations for the site where the pro	posed action	□Yes ☑No
s the site of the proposed a Brownfield Opportunity Ar	ction within any loc rea (BOA); designate	al or regional special planning district (for examed State or Federal heritage area; watershed ma	nple: Greenway nagement plan;	<b>∠</b> Yes <b>N</b> o
or other?) Yes, identify the plan(s): ediaton Sites:510003				

Page 2 of 13

a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance.	
If Yes, what is the zoning classification(s) including any applicable overlay district?  Historic District	<b>∠</b> Yes <b>N</b> o
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes  No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	□Yes☑No
C.4. Existing community services.	
a. In what school district is the project site located? Plattsburgh	
b. What police or other public protection forces serve the project site?  City of Plattsburgh	
c. Which fire protection and emergency medical services serve the project site?  ity of Plattsburgh	
What parks serve the project site?  Ione	
D. Project Details  D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if m components)? commercial/recreational	ixed, include all
b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  7.75 acres  7.75 acres	
<ul> <li>i. Is the proposed action an expansion of an existing project or use?</li> <li>i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, m. square feet)?</li> <li>%</li></ul>	☐ Yes ☑ No iles, housing units,
. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,	□Yes <b>□</b> No
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed? ii. Number of lots proposed? iiv. Minimum and maximum proposed lot sizes? Minimum	□Yes □No
Will proposed action be constructed in multiple phases?  If No, anticipated period of construction:  If Yes:	<b>∠</b> Yes No

Page 3 of 13

	ct include new resid				☐ Yes ☑ No
If Yes, snow num	nbers of units propo One Family	osed. Two Family	Three Family	Multiple Camilly (four or man)	
- A. 4 A BAB	One trainity	1 wo rannity	Three Family	Multiple Family (four or more)	¥
Initial Phase			-		
At completion of all phases					
Or are paidoco	-			-	
	sed action include	new non-residentia	al construction (inclu	iding expansions)?	☐ Yes ☑ No
If Yes,	of atmintismon				_
i. Total number	of structures	ronocod etmeture	hoight-	width; andlength	
iii. Approximate	extent of building	space to be heated	or cooled.	width; andlengthsquare feet	
				I result in the impoundment of any	D. D.
liquids, such as	creation of a water	r supply_reservoir	nond lake, waste la	result in the impoundment of any igoon or other storage?	☐ Yes ☑ No
If Yes,	At an add at 11 -12 - 2 -	. anti-half france corre	, pond, time, mane in	igoon or other storage:	
i. Purpose of the	impoundment:				
ii. If a water impo	impoundment;oundment, the princ	cipal source of the	water:	Ground water Surface water stream	ms Other specify:
## If other than w	ater identify the ty	me of impounded/	contained liquids and		
III. II Other than w	ater, identify the ty	be of Hubonnocov	contained riquids and	I their source.	
iv. Approximate s	size of the proposed	impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions of	the proposed dam	or impounding str	ucture:	million gallons; surface area:height;length	deled
vi. Construction m	nethod/materials for	or the proposed dar	m or impounding str	ructure (e.g., earth fill, rock, wood, cond	crete):
D.2. Project Ope					
			4 4 4 1		
a. Does the proposi	ed action include a	ny excavation, mi	ning, or dredging, du	uring construction, operations, or both?	☐ Yes No
materials will re	enerai site preparai	non, grading or ins	stallation of utilities of	or foundations where all excavated	
If Yes:	Halif Olisite)			e	
	pose of the excavat	tion or dredging?			
			s, etc.) is proposed to	be removed from the site?	
<ul> <li>Volume (s</li> </ul>	specify tons or cubi	ic yards):			
<ul> <li>Over what</li> </ul>	t duration of time?				
iii. Describe nature	and characteristics	s of materials to be	excavated or dredge	ed, and plans to use, manage or dispose	e of them.
iv. Will there be o	onsite dewatering or	r processing of ex-	cavated materials?		□Vas□No
If yes, describe		processing of exc			☐ Yes ☐ No
v. What is the tota	l area to be dredge	d or excavated?		acres	
vi. What is the max	cimum area to be w	vorked at any one	time?	acres	
vii. What would be	the maximum dept	th of excavation or	r dredging?	feet	
	ation require blasti				☐Yes ☐No
x. Summarize site i	reclamation goals a	ınd plan:			
-					
Would the propor	and notion agues or				
into anv existino	sed action cause or	resuit in aiteration	n of, increase or decre h or adjacent area?	rease in size of, or encroachment	☐ Yes No
f Yes:	Wonand, Waterboo	ty, snorenne, ceae.	ii or aujacem area.		
	land or waterbody	which would be a	ffected (by name, wa	ater index number, wetland map numbe	er or geographic
description):	-	11			or Poograpino

Page 4 of 13

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, alteration of channels, banks and shorelines. Indicate extent of activities, alterations and add	fill, placement of structures, or litions in square feet or acres:
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	☐ Yes ☐ No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?  If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
• if chemical/herbicide treatment will be used as a if an all the	
y Describe any proposed reclamation/mitigation following 1' . 1	
c. Will the proposed action use, or create a new demand for water?	
fYes:	✓ Yes □No
i. Total anticipated water usage/demand per day: 2,800 gallons/day	v
ii. Will the proposed action obtain water from an existing public water supply?	✓ Yes □No
f Yes:	1 62 140
Name of district or service area: City of Plattsburgh	
Does the existing public water supply have capacity to serve the proposal?	✓ Yes No
Is the project site in the existing district?	✓ Yes No
Is expansion of the district needed?	☐ Yes ☑ No
Do existing lines serve the project site?	✓ Yes No
ii. Will line extension within an existing district be necessary to supply the project? Yes:	☐Yes ☑No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
v. Is a new water supply district or service area proposed to be formed to serve the project site?	_
Yes:	☐ Yes☐No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
. If a public water supply will not be used, describe plans to provide water supply for the project:	
If water supply will be from wells (public or private), maximum pumping capacity: gal	llons/minute.
Will the proposed action generate liquid wastes?	✓ Yes □No
Yes:	I CS INO
Total anticipated liquid waste generation per day: 2,450 gallons/day	
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, des approximate volumes or proportions of each):	scribe all components and
ary Wastewater from restaurant and brewery operations which includes low volumes of flushing and cleaning veneral washing down of plant	
eneral washing down of plant	water to large amounts of cooling
Will the proposed action use any existing public wastewater treatment facilities?  f Yes:	✓ Yes □No
Name of wastewater treatment plant to be used: Water Pollution Control Plant     Name of district: City of Plattsburgh	
Does the existing wastewater treatment plant have capacity to serve the project?	
Is the project site in the existing district?	✓ Yes □No
Is expansion of the district needed?	✓Yes □No □Yes ☑No

Page 5 of 13

Ye	res, or cres:  Yes No Yes No
	Yes□No Yes□No
Ye	Yes No
✓Yes	es No
✓Yes	es \_No
✓Yes	es 🗆 No
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✓ Yes 🔲	No
✓ Yes 🔯	]No
Yes N Yes N Yes N	

Do existing sewer lines serve the project site?	<b>Z</b> Yes □ No
<ul> <li>Will line extension within an existing district be necessary to serve the project?</li> </ul>	☐Yes ☑No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
in. Will a new wastewater (sewage) treatment district be formed to serve the project site?  If Yes:	☐ Yes ☑ No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater freatment for the project, including specific receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	ecifying proposed
receiving water (name and classification if surface disenarge, of describe subsurface disposar plans):	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	□Yes ☑No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction?  If Yes:	1032110
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)?	properties,
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□Yes□No
iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐ Yes ☐ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?  If Yes, identify:	□Yes☑No
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?  If Yes:	□Yes ☑No
Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
i. In addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
Tons/year (short tons) of Nitrous Oxide (N2O)	
<ul> <li>Tons/year (short tons) of Perfluorocarbons (PFCs)</li> <li>Tons/year (short tons) of Sulfur Hexafluoride (SF<sub>6</sub>)</li> </ul>	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

Page 6 of 13

	<b>☑</b> Yes ☐No
	☑Yes □No □Yes ☑No
	□Yes No
spec	ifying proposed
	☐Yes ☑No
ent p	roperties,
	☐Yes☐No ☐Yes☐No
	☐ Yes☐ No☐ Yes ☑ No
	LI I CS ZINO
t,	☐Yes ☑No
	□Yes□No

<ul> <li>h. Will the proposed action landfills, composting fac</li> </ul>	generate or emit methane (	including, but not limited to, sewage to	reatment plants,	☐Yes No
If Yes:	nuca):			
i. Estimate methane general	tion in tons/year (metric)			
ii. Describe any methane ca	pture, control or elimination	n measures included in project design	10	
electricity, flaring):			(e.g., combustion to	generate heat or
: W/!!! the man 1 . t'				
quarry or landfill operation	esult in the release of air po	llutants from open-air operations or pr	rocesses, such as	☐Yes No
If Yes: Describe operations	and nature of emissions (e.g.	g., diesel exhaust, rock particulates/dus	- 4)	
•	- Contraction (C.g.		st):	
<ul> <li>Will the proposed action re new demand for transporta</li> </ul>	sult in a substantial increas	e in traffic above present levels or gen	erate substantial	☐Yes No
f Yes:	non facilities of services?			
i. When is the peak traffic of	expected (Check all that appures ofto	oly):  Morning  Evening	□Weekend	
ii. For commercial activities	S Only projected number of	semi-trailer truck trips/day:		
iii. Parking spaces: Exist	ting	ProposedNet i		
iv. Does the proposed action	include any charad use no	1	increase/decrease	
<ul> <li>If the proposed action inc</li> </ul>	ludes any modification of e	existing roads, creation of new roads or	r changa in aut-et	☐Yes ☐ No
		o and the today of	change in existing	access, describe:
	nclude plans for pedestrian	sportation or accommodations for use or bicycle accommodations for conne		☐Yes☐No ☐Yes☐No ☐Yes☐No
Will the proposed action (fo	commercial or industrial	projects only) generate new or addition	al demand	
ior chergy:			and delivered	☐Yes ☑No
Yes: Estimate annual electricity	lower d. denter and de			
		the proposed action:		
Anticipated sources/supplier other):	s of electricity for the proje	ect (e.g., on-site combustion, on-site re	enewable, via grid/lo	ocal utility, or
				<b>,</b> , -
Will the proposed action req	uire a new, or an upgrade t	o, an existing substation?		☐Yes ☐ No
ours of operation. Answer a	Il items which apply	Managara		
During Construction:		May close 2 hours later duri ii. During Operations:	ng seasonal sumr	ner time
<ul><li>Monday - Friday:</li></ul>	7:30 am - 5:00 pm	Monday - Friday:	8:00 am 0:00	
Saturday:	7:30 am - Noon	• Saturday:	8:00 am - 8:00 pm 11:00 am - 9:00 pm	
Sunday:	None	Sunday:	1:00 am - 9:00 pm 1:00 pm to 6:00 pm	
Holidays:	None	Holidays:	11:00 am - 9:00 pm	
		Trondays,	11-00 am - aton bm	

Page 7 of 13

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m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	☐ Yes ☑ No
If yes:	850
i. Provide details including sources, time of day and duration:	
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	□Yes□No
Describe:	
n Will the proposed action have outdoor lighting?	✓ Yes □ No
If yes: <i>i.</i> Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
es, Maintain the existing flood lights on the building located on poles at the NW and NE Corners and the SE Corner. Add lighting to porches, illuminate three concrete stairs leading to the first floor porch for safety.	the first and second
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?  Describe:	☐ Yes ☑ No
o. Does the proposed action have the potential to produce odors for more than one hour per day?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	□Yes ☑No
occupied structures:	
b. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? f Yes:  i. Product(s) to be stored  ii. Volume(s) per unit time (e.g., month, year)	□Yes☑No
i. Generally describe proposed storage facilities:  . Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	☐ Yes ☑No
insecticides) during construction or operation? Yes:	_ 100 _ 110
i. Describe proposed treatment(s):	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:	☐ Yes ☑No
i. Describe any solid waste(s) to be generated during construction or operation of the facility:  Construction: tons per (unit of time)	
Operation: tons per (unit of time)	
<ul> <li>i. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:</li> <li>Construction:</li> </ul>	
Operation:	
Proposed disposal methods/facilities for solid waste generated on-site:  Construction:	
Operation:	

Page 8 of 13

If Yes:  i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):  ii. Anticipated rate of disposal/processing:  • Tons/month, if transfer or other non-combustion/thermal treatment, or  • Tons/hour, if combustion or thermal treatment  iii. If landfill, anticipated site life: years  1. Will proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste?  If Yes:  i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:  iii. Generally describe processes or activities involving hazardous wastes or constituents:	7
Tons/month, if transfer or other non-combustion/thermal treatment, or Tons/hour, if combustion or thermal treatment  iii. If landfill, anticipated site life: years  t. Will proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste?  If Yes:  i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:  ii. Generally describe processes or activities involving hazardous wastes or constituents:	
iii. If landfill, anticipated site life:	
iii. If landfill, anticipated site life:	
t. Will proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste?  If Yes:  i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:  ii. Generally describe processes or activities involving hazardous wastes or constituents:	
If Yes:  i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:  ii. Generally describe processes or activities involving hazardous wastes or constituents:	
i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:  ii. Generally describe processes or activities involving hazardous wastes or constituents:	0
ii. Generally describe processes or activities involving hazardous wastes or constituents:	
iii Pagoifi amayatta ha ha 11 1	
iii. Specify amount to be handled or generatedtons/month iv. Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents:	
v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility?  [Yes] No	
If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility:  E. Site and Setting of Proposed Action	
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the project site.  ☐ Urban ☐ Industrial ☑ Commercial ☑ Residential (suburban) ☐ Rural (non-farm)  ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (specify):  ii. If mix of uses, generally describe:	
b. Land uses and covertypes on the project site.	_
Land use or Current Acreage After Change	_
Acreage Project Completion	1
surfaces 0.3 0.4 +0.1	1
Forested 0 0 0	
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)  7.45  7.35  -0.1	-
Agricultural (includes active orchards, field, greenhouse etc.)  0 0 0	$\dashv$
Surface water features	-
Watenda (freehwater and 1.1.1)	
Non-vegetated (bare rock, earth or fill)	7
Other Other	
Describe:	

Page 9 of 13

Yes 7
g, landfill, or
☐Yes ☐No
□Yes□No
Change (Acres +/-)
(Acres +/-)
+0.1
0
-0.1
0
0
0
0

c. Is the project site presently used by members of the community for public recreation?	
i. If Yes: explain: Open grass areas will remain open to the public	✓ Yes No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?  If Yes,	✓ Yes No
i. Identify Facilities:	
ake Forest Senior Living Community	
e. Does the project site contain an existing dam?	□Yes☑No
If Yes:  i. Dimensions of the dam and impoundment:	1 65 110
Dam height:  feet	
Dam length:  feet	
Surface area:     acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
That the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility.  If Yes:	☐Yes ☑No ility?
i. Has the facility been formally closed?	☐Yes☐ No
If yes, cite sources/documentation:	1 cs1 140
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	□Yes☑No
f Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr	ed:
	red:
Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	red:  ✓ Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr  Potential contamination history. Has there been a reported spill at the proposed project site, or have any	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes – Spills Incidents database  Provide DEC ID number(s):	✓Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes − Spills Incidents database  Provide DEC ID number(s):  Yes − Environmental Site Remediation database  Provide DEC ID number(s):  Provide DEC ID number(s):	✓Yes No
Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes – Spills Incidents database  Provide DEC ID number(s):	✓ Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes – Spills Incidents database  Yes – Environmental Site Remediation database  Provide DEC ID number(s):  Provide DEC ID number(s):  The project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	✓ Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes - Spills Incidents database  Provide DEC ID number(s):  Yes - Environmental Site Remediation database  Provide DEC ID number(s):  Neither database  If site has been subject of RCRA corrective activities, describe control measures:  ii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?  yes, provide DEC ID number(s): 510003	✓ Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes – Spills Incidents database  Yes – Environmental Site Remediation database  Provide DEC ID number(s):  Provide DEC ID number(s):  The project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	✓ Yes No

Page 10 of 13

	✓ Yes No
sed	✓ Yes No
	☐Yes☑No
y, t facil	☐Yes ✓ No ity?
	☐Yes☐ No
- 10	
	□Yes☑No
te?	
curre	d:
	✓ Yes No
	<b>∠</b> Yes No
×======	()
	<b>∠</b> V <sub>a</sub> , □ <sub>N</sub>
	✓ Yes No

If yes, DEC site ID number:	☐ Yes ☑ N
Describe the type of institutional control (e.g., deed restriction or easement):	
Describe any use limitations:     Describe any engineering controls:	
Will the project affect the institutional or engineering controls in place?	
Explain:	☐ Yes ☐ No
E.2. Natural Resources On or Near Project Site	n
a. What is the average depth to bedrock on the project site?  Unknown feet	
b. Are there bedrock outcroppings on the project site?	
If Yes, what proportion of the site is comprised of bedrock outcroppings?	☐ Yes ☑ No
c. Predominant soil type(s) present on project site: Unknown	
c. Fredominant son type(s) present on project site:	0/0
	%
d. What is the average depth to the water table on the project site? Average: Unknown feet	%
	- estatus con condest PASE (LATE)
e. Drainage status of project site soils: Well Drained: 100% of site	
☐ Moderately Well Drained: % of site ☐ Poorly Drained % of site	
7 0 0 0 0 0	
f. Approximate proportion of proposed action site with slopes: 0-10%: 100 % of site	
☐ 10-15%: % of site	
70 01 8162	
15% or greater: % of site	
g. Are there any unique geologic features on the project site?	✓ Yes No
15% or greater: % of site	<b>∠</b> Yes No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section	<b>∠</b> Yes <b>N</b> o
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.	<b>∠</b> Yes No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  a. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams rivers.)	
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  a. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	□Yes☑No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?	
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  i. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.	□Yes □No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  i. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	□Yes□No □Yes□No □Yes□No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  i. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information.	□Yes□No □Yes□No □Yes□No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  i. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  • Streams: Name  Classification	□Yes□No □Yes□No □Yes□No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams: Name Classification  Lakes or Ponds: Name Lake Champlain	☐Yes☐No ☐Yes☐No ☐Yes☐No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams: Name Classification  Lakes or Ponds: Name Lake Champlain	☐Yes☐No ☐Yes☐No ☐Yes☐No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams:  Name  Lakes or Ponds:  Name  Lake Champlain  Wetlands:  Name  Wetland No. (if regulated by DEC)	□Yes □No □Yes □No □Yes □No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  • Streams: Name  • Lakes or Ponds: Name  • Lake Champlain  • Wetlands: Name  • Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	☐Yes☐No ☐Yes☐No ☐Yes☐No ☐Yes☐No ☐Yes☐No
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g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  • Streams: Name  • Lakes or Ponds: Name  • Wetlands: Name  • Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?  Tyes, name of impaired water body/bodies and basis for listing as impaired:	□Yes □No □Yes □No □Yes □No □Yes □No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams: Name Classification  Lakes or Ponds: Name Lake Champlain Classification  Wetlands: Name Approximate Size  Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?  iyes, name of impaired water body/bodies and basis for listing as impaired:  Is the project site in a designated Floodway?	□Yes □No □Yes □No □Yes □No □Yes □No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams: Name  Lakes or Ponds: Name  Lake Champlain  Wetlands: Name  Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?  Tyes, name of impaired water body/bodies and basis for listing as impaired:  Is the project site in a designated Floodway?  Is the project site in the 100 year Floodplain?	☐Yes ☐No  ☐Yes ☐No  ☐Yes ☐No  ☐Yes ☐No  ☐Yes ☑No  ☐Yes ☑No  ☐Yes ☑No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams: Name  Lake Champlain  Classification  Wetlands: Name  Wetlands: Name  Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?  iyes, name of impaired water body/bodies and basis for listing as impaired:  Is the project site in the 500 year Floodplain?	□Yes □No □Yes □No □Yes □No □Yes □No
g. Are there any unique geologic features on the project site?  If Yes, describe: Plattsburg Air Force Base Marina Section  h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  f Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information  Streams: Name  Lakes or Ponds: Name  Lake Champlain  Wetlands: Name  Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?  Tyes, name of impaired water body/bodies and basis for listing as impaired:  Is the project site in a designated Floodway?  Is the project site in the 100 year Floodplain?	☐Yes ☐No  ☐Yes ☐No  ☐Yes ☐No  ☐Yes ☐No  ☐Yes ☑No  ☐Yes ☑No  ☐Yes ☑No

<ul> <li>Is the project site subject to an institutional control limiting property uses?</li> <li>If yes, DEC site ID number: <ul> <li>Describe the type of institutional control (e.g., deed restriction or easement):</li> <li>Describe any use limitations:</li> <li>Describe any engineering controls:</li> </ul> </li> </ul>	□Yes⊌No
<ul> <li>Will the project affect the institutional or engineering controls in place?</li> <li>Explain:</li> </ul>	☐ Yes ☐ No
2. Natural Resources On or Near Project Site	
What is the average depth to bedrock on the project site?  Unknown feet	
Are there bedrock outeroppings on the project site?  /es, what proportion of the site is comprised of bedrock outeroppings?  //es	☐ Yes No
redominant soil type(s) present on project site:  Unknown	
What is the average depth to the water table on the project site? Average: Unknown feet	70
rainage status of project site soils: Well Drained:  Moderately Well Drained:  Poorly Drained  w of site  of site	
pproximate proportion of proposed action site with slopes: 0-10%: 100 % of site 10-15%: % of site 15% or greater: % of site	
re there any unique geologic features on the project site? es, describe: Plattsburg Air Force Base Marina Section	✓ Yes No
rface water features.  oes any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ands or lakes)?	□Yes☑No
o any wetlands or other waterbodies adjoin the project site? s to either $i$ or $ii$ , continue. If No, skip to E.2.i.	✓ Yes No
re any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, ate or local agency?  or each identified regulated wetland and waterbody on the project site, provide the following information:	✓Yes□No
Lakes or Ponds: Name Lake Champlain Classification	
Wetlands: Name Approximate Size	
e any of the above water bodies listed in the most recent compilation of NYS water quality-impaired terbodies?  name of impaired water body/bodies and basis for listing as impaired:	□Yes <b>☑</b> No
e project site in a designated Floodway?	
project site in the 100 year Floodplain?	Yes No
e project site in the 500 year Floodplain?	Yes No
project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	Yes No
ne of aquifer: Principal Aquifer	✓Yes □No
Page 11 of 13	

m. Identify the predominant wildlife species that occupy of Birds Squirrels	or use the project site:	
n. Does the project site contain a designated significant nat If Yes: i. Describe the habitat/community (composition, function		☐ Yes ✓ No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently:</li> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> <li>Does project site contain any species of plant or animal tendangered or threatened, or does it contain any areas ide</li> </ul>	acres acres acres acres lhat is listed by the federal government or NYS as	✓ Yes No
<ul> <li>Does the project site contain any species of plant or anin special concern?</li> </ul>	nal that is listed by NYS as rare, or as a species of	<b>∠</b> Yes No
I. Is the project site or adjoining area currently used for hun f yes, give a brief description of how the proposed action m	nting, trapping, fishing or shell fishing? nay affect that use:	□Yes ☑No
3. Designated Public Resources On or Near Project Si	ite	
. Is the project site, or any portion of it, located in a designated Agriculture and Markets Law, Article 25-AA, Section 30 f Yes, provide county plus district name/number:	ated agricultural district certified pursuant to 03 and 304?	□Yes☑No
. Are agricultural lands consisting of highly productive soil i. If Yes: acreage(s) on project site?  ii. Source(s) of soil rating(s):	-	□Yes☑No
Does the project site contain all or part of, or is it substan Natural Landmark?  Yes:  i. Nature of the natural landmark:	mmunity Geological Feature	□Yes No
Is the project site located in or does it adjoin a state listed Yes:  i. CEA name:  ii. Basis for designation:  ii. Designating agency and date:		☐Yes ☑No

Page 12 of 13

c. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places?  If Yes:  i. Nature of historic/archaeological resource: Archaeological Site ii. Name: Plattsburgh Bay, Old Store Barracks  iii. Brief description of attributes on which listing is based:	☑ Yes□ No
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	☑Yes ☐No
g. Have additional archaeological or historic site(s) or resources been identified on the project site?  i. Describe possible resource(s):  ii. Basis for identification:	□Yes☑No
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?  If Yes:  i. Identify resource:  ii. Nature of, or basis for designation (e.g. established highways and before the second sec	☐Yes ZNo
<ul> <li>ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail o etc.):</li> <li>iii. Distance between project and resource:</li> </ul>	r scenic byway.
<ul> <li>i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers         Program 6 NYCRR 666?</li> <li>If Yes:         <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>	Yes No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes□No
F. Additional Information  Attach any additional information which may be needed to clarify your project.  If you have identified any adverse impacts which could be associated with your proposal, please describe those immeasures which you propose to avoid or minimize them.	pacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.  Applicant/Sponsor Name Mary T. Pear I TERRY & School Pate 17 Oct 2014  Signature Mary J. Pear I Terry & School Title 17 oct 2014	

PRINT FORM

Page 13 of 13

Yes No Yes No Yes No Yes No	
Yes No Yes No Yes No	
Yes No Tenic byway.  Yes No Yes No	Z Yes □No
Yes No	□Yes <b>☑</b> No
Yes No	
Yes No	Yes ZNo
Yes No	enic hyper
JYes □No	
ets plus any	]Yes ZNo
ets plus any	IYes [No
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# Environmental Site Remediation Database Search Details

#### Site Record

#### **Administrative Information**

Site Name: Plattsburgh Air Force Base

**Site Code:** 510003

**Program:** State Superfund Program

Classification: 02 **EPA ID Number:** 

#### Location

**DEC Region**: 5

Address: 22 US Oval

City:Plattsburgh Zip: 12903

County:CLINTON
Latitude: 44.658740040
Longitude: -73.467581560
Site Type: LANDFILL

Estimated Size: 3440.000 Acres

## Site Owner(s) and Operator(s)

Current Owner Name: US Department of the Air Force Current Owner(s) Address: Plattsburgh Air Force Base

Plattsburgh, NY, 12903

Owner(s) during disposal: U.S. DEPARTMENT OF THE AIR FORCE Current On-Site Operator: U.S. DEPARTMENT OF THE AIR FORCE

Stated Operator(s) Address:

PLATTSBURGH,NY 12903

Current On-Site Operator: US Department of the Air Force Stated Operator(s) Address: Plattsburgh Air Force Base Plattsburgh,NY 12903

### **Site Document Repository**

Name: HTTPS://AFRPAAR.LACKLAND.AF.MIL/AR/DOCSEARCH.ASPX

Address: .NY

**Hazardous Waste Disposal Period** 

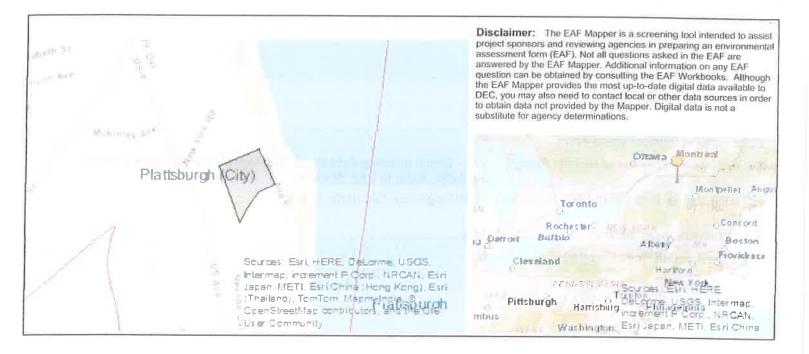
From: 1955 To: 1980

### Site Description

Location: The former Air Force Base is located in the Town of Plattsburgh, south of the city of Plattsburgh. Route 87 is to the west and the railroad and Lake Champlain are to the east. Plattsburgh Air Force Base officially closed in September of 1995. The Air Base became the operating Clinton County Airport in June of 2007. Site Features: The former Plattsburgh Air Force Base was comprised of over 3,000 acres. There were residential spaces, office spaces, industrial spaces and operational spaces. In 1991 the Air Force signed an Interagency Agreement with the NYSDEC and the USEPA that defines the remedial program for the property. In September 1995 the Air Force Base was closed as part of the base closures mandated under the Defense Base Closure and Realignment Act of 1993. All of the property at the former base has been investigated and, where appropriate, remedial operations have been completed or are in process. Twenty one separate operable units have been defined and a Record of Decision either has been or will be issued for each. Remedial Investigations have been completed at each of the 21 operable units. The primary contaminants found include various solvents and petroleum products. Remedies have been completed which include landfill capping, soil removal and institutional controls. Numerous interim remedial measures have been installed including soil vapor extraction, bio-venting and groundwater pump and treat systems. Investigation and remediation of environmental contamination is an important goal of the Installation Restoration Program. Another important goal of the Air Force program is to transfer the former Base property to private or municipal ownership. All of the property at the former Base has been investigated and, where appropriate, remedial operations have been completed or are in process. Each of the properties identified for transfer to private ownership have been transferred to the Plattsburgh Airbase Redevelopment Corporation, the entity responsible for managing the marketing and sale of the property. The remaining property has been transferred to Clinton County as part of a Public Benefit Conveyence. The former Air Force Landing Strip, Flight Line and associated airport property is now operated as the Clinton County Airport. Current Zoning: Varies Operable Units: There are 21 operable units. An operable unit represents a portion of a remedial program for a site that for technical or administrative reasons can be addressed separately to investigate, eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. The largest operable unit is the Fire Training Groundwater operable unit which includes property on the west side of the landing strip, across the airfield and the airport industrial area. Site Geology and Hydrogeology: Groundwater in the vicinity of Plattsburgh AFB occurs in both overburden deposits and the bedrock. Hydrologically, the stratigraphic sequence can be divided into the following units from top to bottom: the unsaturated zone, the unconfined sand aquifer, the clay confining layer, the confined till water-bearing zone, and the confined bedrock aquifer. Contamination has been detected only in the unconfined sand aquifer and flow into the underlying till water-bearing zone and bedrock aquifer

### **EAF Mapper Summary Report**

Saturday, October 11, 2014 8:02 AM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	Remediaton Sites:510003
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Yes - Digital mapping data for Spills Incidents are not available for this location. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Yes
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Yes
E.1.h.i [DEC Spills or Remediation Site - DEC ID Number]	510003
E.1.h.iii [Within 2,000' of DEC Remediation Site]	Yes
E.1.h.iii [Within 2,000' of DEC Remediation Site - DEC ID]	510003
E.2.g [Unique Geologic Features]	Yes
E.2.g [Unique Geologic Features]	Plattsburg Air Force Base Marina Section
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.v [Impaired Water Bodies]	No

Full Environmental Assessment Form - EAF Mapper Summary Report

No

No

E.2.i. [Floodway]

E.2.j. [100 Year Floodplain]

E.Z.K. (500 Feat Floouplain) INO E.2.I. [Aquifers] Yes E.2.I. [Aquifer Names] Principal Aquifer E.2.n. [Natural Communities] No E.2.o. [Endangered or Threatened Species] Yes E.2.p. [Rare Plants or Animals] Yes E.3.a. [Agricultural District] No E.3.c. [National Natural Landmark] No E.3.d [Critical Environmental Area] No E.3.e. [National Register of Historic Places] Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook. E.3.e.ii [National Register of Historic Places - Plattsburgh Bay, Old Stone Barracks Name] E.3.f. [Archeological Sites] Yes

No

E.3.i. [Designated River Corridor]

is limited by the clay confining layer.

### **Summary of Project Completion Dates**

Projects associated with this site are listed in the Project Completion Dates table and are grouped by Operable Unit (OU). A site can be divided into a number of operable units depending on the complexity of the site and the number of issues associated with a site. Sites are often divided into operable units based on the media to be addressed (such as groundwater or contaminated soil), geographic area, or other factors.

**Project Completion Dates** 

# **Contaminants of Concern (Including Materials Disposed)**

Type of Waste

DDT

UNKNOWN

IGNITABLE WASTE

UNKNOWN

PCB OIL

SOLVENTS

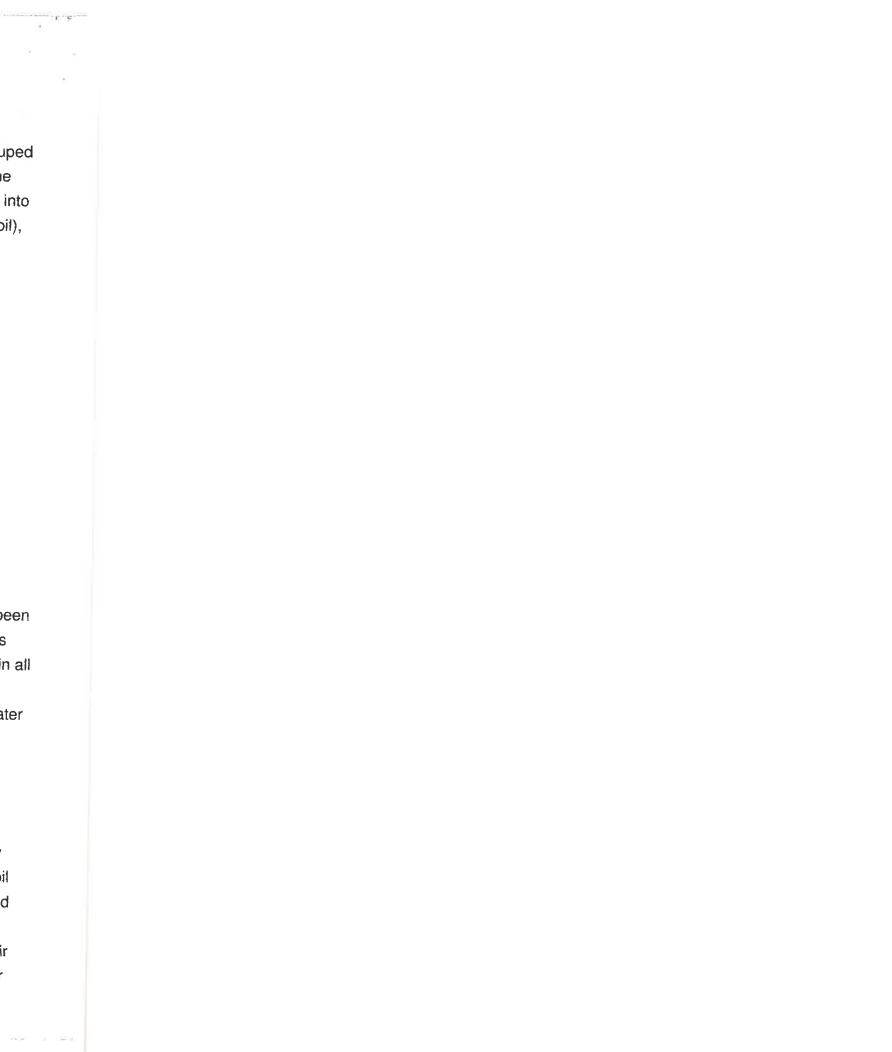
UNKNOWN

#### **Site Environmental Assessment**

Groundwater and soil in the vicinity of the Fire Training Area has been contaminated with free product (fuel and various solvents). The Fire Training Source Area ROD involves the extraction/treatment of the free product/contaminated groundwater in this area as well as bio-venting the contaminated soil. Data indicates that the source area soil contamination has been remediated. The Fire Training area groundwater plume is addressed as a separate action. This plume travels past other potential contamination contributors. The contaminated groundwater in all of those areas is being addressed under the Fire Training area plume remediation. Several systems are in place to remediate the groundwater including 3 collection trenches, a groundwater treatment plant, and recovery wells.

#### Site Health Assessment

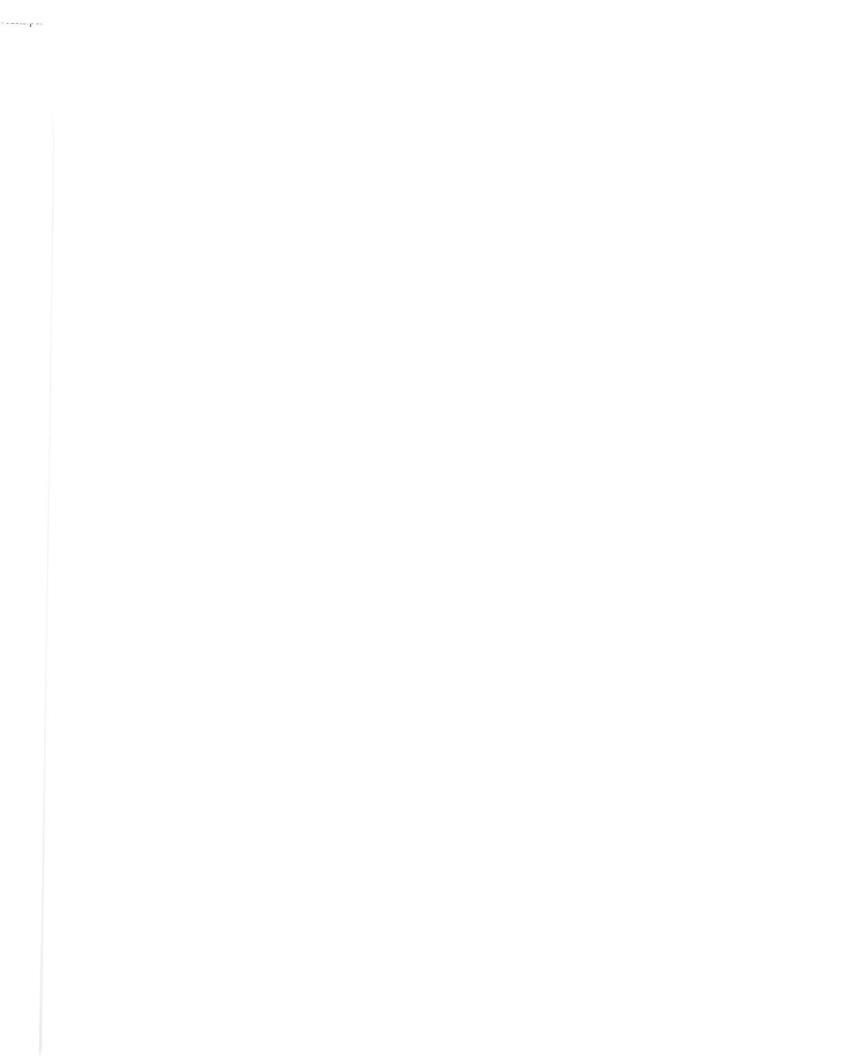
Portions of the site are fenced to restrict access and many areas are covered with buildings or pavement making direct contact with soil contamination unlikely. Landfills on-site were properly capped. Measures are in place to control the potential for coming in contact with subsurface soil and groundwater contamination remaining on the site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air



quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Soil vapor extraction systems were installed for some on-site buildings to prevent the indoor air quality from being affected by the contamination in soil vapor beneath them, and other on-site buildings identified in the Records of Decision will be evaluated should the site buildings be reoccupied and/or if new construction occurs. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

For more Information: E-mail Us

Refine This Search



Subject: RE: Old Stone Barracks Fire Access

From:

Stone, Randal (stoner@cityofplattsburgh-ny.gov)

To:

moserengineering@yahoo.com;

Date:

Thursday, November 20, 2014 9:27 AM

James,

I did and access looks good as does water supply.

Randy

Fire Chief

From: James Moser [mailto:moserengineering@yahoo.com]

Sent: Wednesday, November 19, 2014 9:18 AM

To: Stone, Randal

Subject: Re: Old Stone Barracks Fire Access

Chief Stone,

Have you had a chance to send a truck out the site yet to check the accessibility? Thanks.

James Moser Moser Engineering 73 Bugby Road Chazy, NY 12921 518-846-3160 (work) 518-578-0377 (cell)

From: James Moser <a href="moserengineering@yahoo.com">moserengineering@yahoo.com</a>

To: "stoner@cityofplattsburgh-ny.gov" <stoner@cityofplattsburgh-ny.gov>

Sent: Friday, November 14, 2014 9:18 AM Subject: Old Stone Barracks Fire Access

Chief Stone,

Attached is a Site Plan for the Old Stone Barracks building. The only changes to the site are the parking spaces on the north side



# Plattsburgh, NewYork



Building and Zoning Department 41 City Hall Place Plattsburgh, New York 12901 Ph: (518) 563-7707 Fax: (518) 563-6426

### PROCEDURE IN APPEALING THE ZONING ORDINANCE <u>CLASS B VARIANCE</u>

DEADLINE FOR FILING APPLICATION _	11.21.14	
ZONING BOARD MEETING DATE	12.15.14	

The Zoning Board of Appeals has been empowered to hear and decide all appeals to the Zoning Ordinance and to do so the Board holds public meetings once a month.

The attached appeal application must be completely filled out and returned to the office for action by the Zoning Board of Appeals at their monthly meeting. The filing fee for said application is as follows:

One and Two-family dwellings - \$50.00

Multiple Dwellings - \$150.00

Commercial Properties \$150.00

All checks should be made payable to the "City Clerk". In order for your appeal to be heard in the same month you apply, the appeal form and fee must be received by this office three weeks prior to the scheduled meeting of the Zoning Board of Appeals. All applicants or their representatives should attend the Zoning Board of Appeals Public Meeting of their appeal to answer any questions the Board may have regarding their request.

In filling out the form, please be specific and supply the Zoning Board of Appeals with all the necessary information requested on the form. If you are requesting a variance from the ordinance, you must detail why the literal enforcement of the ordinance will produce an undue hardship, while the variance requested will adhere to the spirit of the ordinance and do substantial justice. Financial disadvantage to the property is no proof of hardship within the purpose of zoning. In addition to the above, an applicant must submit adequate drawings and a site plan of all copies of the application and THE ORIGINAL APPLICATION, of drawings and site plans are required (we recommend the plans be approved before the THIRTEEN (13) copies are made).

Before the Zoning Board of Appeals may hear and decide your appeal, this office must first:

- 1. Publish the request in three successive issues of the Press-Republican newspaper not less than five (5) nor more than ten (10) days before the hearings.
- 2. Notify, by letter, all adjoining property owners of your request

This office is responsible for implementing the above requirements.

If there are any questions, please contact this office. Thank you for your cooperation.





# Plattsburgh, NewYork

Building & Zoning Dept. 41 City Hall Place Plattsburgh, New York 12901 Ph: 518-563-7707

Fax: 518-563-6426 SUP CLASS A VARIANCE SPECIAL USE PERMIT 10.29.14 Date: Appeal No.: An application is hereby made to the Zoning Board of Appeals pursuant to the City of Plattsburgh Zoning Ordinance for a variance to Applicant: Applicant's Address: Ropsburgh NY 12901 518-569-8277 Telephone No.: Parcel Identification: 207.15-9-12 Location of Request: Property Owner: Request Description: Approprient Zoning District: Section Appealed: 1009 - 1/91 No.: 962 Sup - 12/89 Date: Previous Appeal: 961-VAR-12/89 Identify Applicant's Right to Apply for Variance:

Applications for Zoning Variances must be accompanied by:

Ownership:

Other (Please Explain):

- 13 copies of existing and proposed site plan
- 13 copies of existing and proposed floor plan

The Zoning Board of Appeals may impose reasonable conditions and restrictions on the grant of area and use variances provided they are directly related to and incidental to the proposed use of the property. Such conditions shall be consistent with the spirit and intent of the zoning law, and shall be imposed for the purpose of minimizing any adverse impact such variance may have on the neighborhood or community.

Long Term Lease: \_\_\_\_\_Contract To Purchase: \_\_\_\_

Notary Public Notary Public, State of New York
No. 01HO5056086 TETREAUC Print First and Last Name Qualified in Clinton County Commission Expires February 26, 20 / 8

\*Signatures other than the Property Owner, require a Letter of Authorization to apply.

# Area or Dimensional Variances

Area variances may be granted where setback, frontage, lot size or yard requirements of this Code cannot be reasonably met. In making it's determination the ZBA shall take into consideration the benefit to the applicant if the variance is granted, as weighed against the detriment to the health, safety and welfare of the neighborhood or community by such grant. In making such determinations the board shall also consider the following criteria:

Please give a written response to each section.

(1) Will an undesirable change be produced to the character of the neighborhood or a detriment to nearby properties be created by the granting of the area variance?

No... Property to be Returned to the OrigiNal existence of A 3 unit Appropriate building. The Property was a Neighborhood laundromat from 1990-2009.

- (2) Can the benefit sought by the applicant be achieved by some method, feasible to the applicant to pursue, other than an area variance?  $N_0$
- (3) Is the requested area variance substantial? No.
- (4) Will the proposed variance have an adverse effect or impact on the physical or environmental conditions in the neighborhood?

Converting back to Residential will lessen the Traffic flow and Remove A loogal buried LP Tank. The location will Now use 90%. The Sewer.

The Sewer.

(5) Has the alleged difficulty been self-created? This information shall be relevant to the decision of the board but shall not necessarily preclude granting of the variance.

MES... OWNER NO longER WANTS TO OPERATE AS A LOUDROMAT.

# 617.20 Appendix B Short Environmental Assessment Form

### **Instructions for Completing**

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Name of Action or Project:	wmst back to Residential
Project Location (describe, and attach a location map):	DACK TO RISIDENTIAL
39. Montalm Ave. 1	7 1
Brief Description of Proposed Action:	40173bugh Ny 12901
End Description of Proposed Action:	
Convert A Cuplex and	LAUNDROMST BACK
Convert A duplex and To its original use As	A. BUNIT APPRETMENT.
	•
Name of Applicant or Sponsor:	Telouhana
SCOTT TETREAULT	Telephone: 518 - 569 - 8277
ddraee	E-Mail: SCOTT. TETREAULT @
39 Montagen	E-Mail: Scott . TETERAULT @ CENTURY 21. COM
ity/PO:	State: Zin Code:
Does the proposed action only involve the levil time	Zip Code.
Does the proposed action only involve the legislative adoption of a pladministrative rule, or regulation?	lan, local law ordinance
Yes, attach a narrative description of the interaction	110
Does the proposed action require a permit, approval or funding from Yes, list agency(s) name and permit or approval:	any other governmental Agency? NO YES
Tradal	
. Total acreage of the site of the proposed action? . Total acreage to be physically disturbed?	• OB acres
Total acreage (project site and any contiguous properties)	acres
Or controlled by the analis	acres
or controlled by the applicant or project sponsor?	
Check all land uses that occur on adjoining and posether and	
Check all land uses that occur on, adjoining and near the proposed acti  Urban Rural (non-agriculture) Industrial Con  Forest Agriculture	mmercial Residential (cubushan)

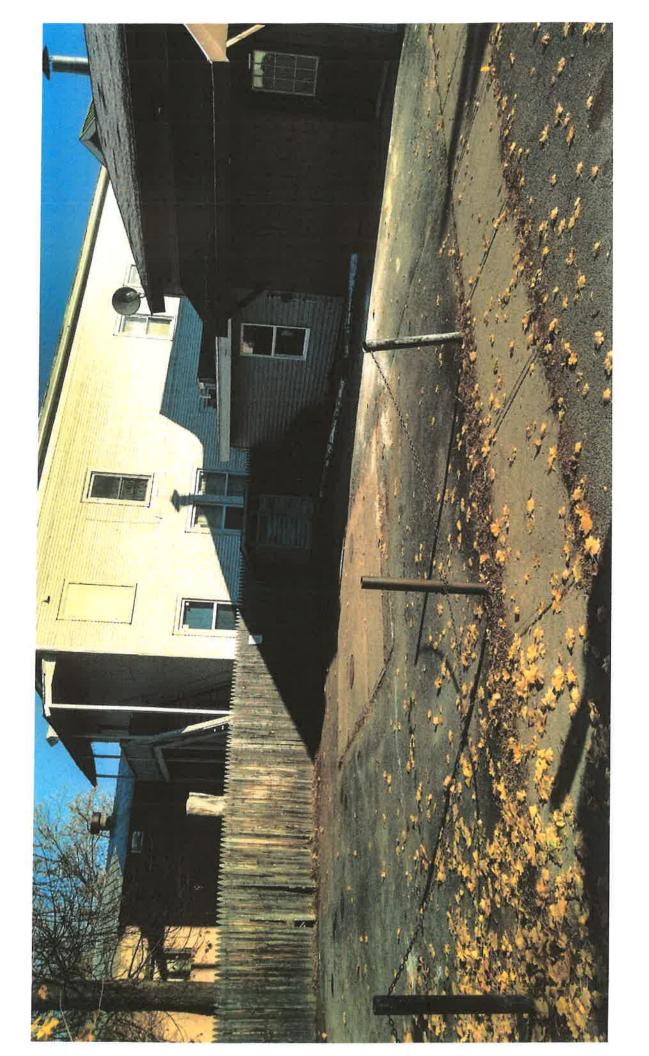
Page 1 of 4

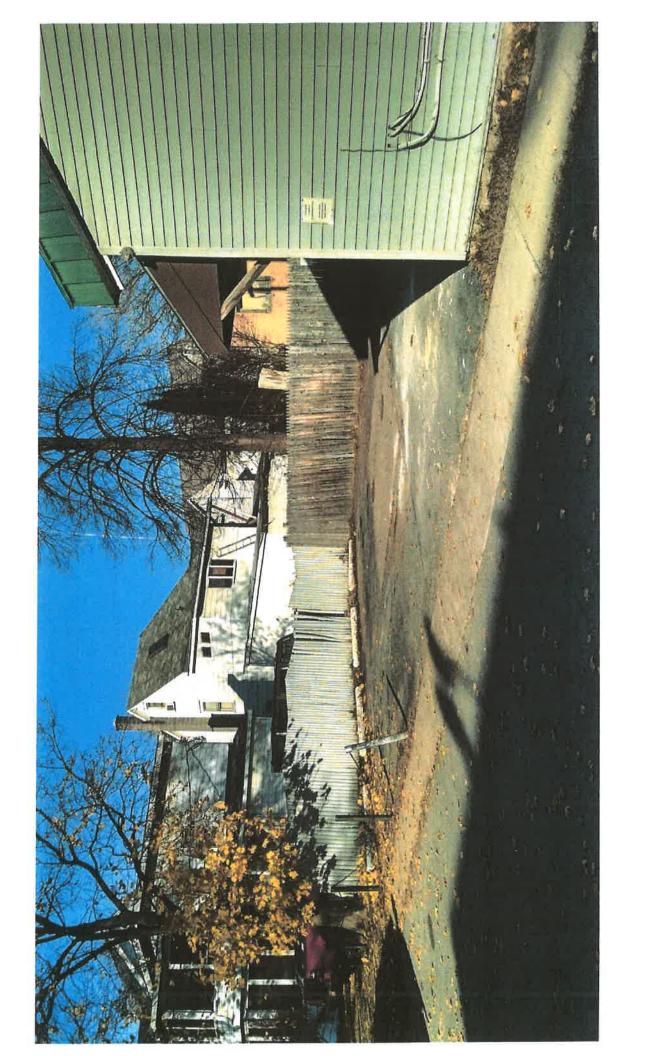
5. Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	
6. Is the proposed action consistent with the predominant character of the existing to the	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environment of Yes, identify:	
If Yes, identify:	ental Area? NO YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	
	NO YES
b. Are public transportation service(s) available at or near the site of the proposed action?	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action mark as a label of the proposed	osed action?
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:	NO YES
escribe design features and technologies:	
10 Will d	
10. Will the proposed action connect to an existing public/private water supply?	NO I
	NO YES
If No, describe method for providing potable water:	
1. Will the proposed action connect to existing wastewater utilities?	NO YES
If No, describe method for providing wastewater treatment:	AC IES
r stand wastewater treatment;	
<ol><li>a. Does the site contain a structure that is listed on either the State or National Register of Hist Places?</li></ol>	
	toric NO YES
b. Is the proposed action located in an archeological sensitive area?	
3. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, converting or other waterbodies regulated by a federal state or level as	ontain NO YES
bullet by a rederal, state of local agency?	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody and extent of alterations.	ody?
Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	ody?
. Identify the typical habitat types the	
Identify the typical habitat types that occur on, or are likely to be found on the project site. Che Shoreline	eck all that apply:
☐ Wetland ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succ	pessional
Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO YES
as differenced of endangered?	
Is the project site located in the 100 year flood plain?	
Will d	NO YES
Will the proposed action create storm water discharge, either from point or non-point sources?	NO Y
. Will storm water discharges floures at	NO YES
Will storm water discharges be directed to established conveyance systems (runoff and storm dr	
es, briefly describe: Vino YES	:ains)?

Page 2 of 4

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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
AVENUE  AVENUE
80, 74, 74, 33, 33, 33, 33, 33, 33, 33, 33, 33, 3
(66')  (66')  (86')  (98')  (9







# Plattsburgh, NewYork

Building and Zoning Department 41 City Hall Place

Plattsburgh, New York 12901 Ph: (518) 563-7707 Fax: (518) 563-6426

ZONING BOARD OF APPEALS CITY HALL PLATTSBURGH, NY 12901

221.12-2-11 **ADMINISTRATIVE REVIEW** An application is hereby made to the Zoning Board of Appeals pursuant to the City of Plattsburgh Zoning Ordinance for Administrative Review of the herein described decision of the Building Inspector. Applicant: MAURICIA GIURSE Decision of Building Inspector: Determination Appealed: THAT PRODERTIES EXPANSION THE DISTRICT MUST Be REFERRED Has a Previous Appeal been filed with respect this Property Request? Appeal No.: The Facts upon which this Appeal is made are as follows: State of New York County of Clinton I do solemnly, sincerely, and truly, declare and affirm that all the above statements are true and correct. Sworn to before me this \_day of Signature of Applicant Notary Public KENNETH M. PRIMARD MAURICA Notary Public, State of New York

No. 01PR5035113

Qualified in Clinton County
Commission Expires

Print first and last name

Seeking a code interpretation regarding section 270-31 Historic Sites, section A, and its applicability to the "proposed US Oval Expanded District" as shown in the City Zoning code page numbered 1.106 that delineates Historic Districts, and further interpretation if "Historic District" applies to areas not recognized on the National Register, and regarding signs.

270-31, Section A- If the action is located **on a historic site or within a historic district**, the applicant shall be required to secure an historic site approval prior to undertaking proposed actions. In such cases, the Building Inspector shall forward a copy of the application to the Planning Board for its review and approval or denial of activities affecting an historic site in accordance with the specific procedures set forth in section 270-54 of this chapter.

Historic Site definition in our code: see attached.

Historic District definition in our code: see attached.

#### The interpretations sought are:

Is the area show as "proposed US Oval Expanded District" on the map on page 1.106 an actual **Historic District** even though it is not on the official Federal or State register?

These properties are the specific enumerated properties covered by deed restrictions related to the Programmatic Agreement as signed by the US Air Force, PARC, Clinton County Historical Assoc., NY Historic Preservation Office (SHPO) and the Advisory Council on Historic Preservation. (Listing from agreement attached)

If the "proposed US Oval Expanded District" is not a recognized district under the law, does this mean that the above referral to the Engineer's office and the Planning Board does not apply to properties in this district?

Does the definition of Historic District in our code apply in general to districts that are not are the official register? I.e. is the downtown area an historic district? Is the area of the Kent Delord House an historic district? Are there "local historic districts" that this should apply to?

And finally: must sign permits that are applied for in Historic Districts, or sited on Historic Properties be reviewed by the Planning Board in the same manner as a Building Permit- thus is a Sign Permit a Building Permit? At present there is no review of any signage that is installed in a Historic District or sited on an Historic property.

#### **Evidence:**

From James Warren at SHPO by email November 2014 regarding building 610- 98 Ohio:

It appears that the building in question is part of a proposed historic district expansion that was never completed. The property is considered eligible for National Register listing but is not on the National Register yet.

James Warren Historic Sites Restoration Coordinator Division for Historic Preservation P.O. Box 189, Waterford, NY 12188 518.237.8643 ext 3283 http://nysparks.com/shpo/



Excel list attached that lists each property as shown in Appendix 4 of the Programmatic Agreement, with original Air Force number, current map address if available, common description (i.e. Base Gym), and column showing which properties are in the "expansion district".

The discussion and interpretation needs to look at:

The definitions in the code of which properties are specifically historic and need to be referred to the planning board? The definitions in the code are very specific and refer only to listed properties.

Can the Building Inspector and/or Engineering Dept. expand beyond those definitions and compel properties to be reviewed by the planning board that are not on the Register?

is a Sign Permit a Building Permit-subject to review? Many signs are erected at Professional Offices located in our Historic Districts, and signs are going up around the Oval, including the new very modern sign at ETS. Should signs included as items of review- and their appropriateness to the property exam ined?

The large map on the wall at the Building Inspectors shows the Oval Historic District and the Proposed Expanded District as one large combined historic district. Based on my research, the extensive research behind the Programmatic Agreement with the Air Force, and the opinion of Jim Warren at SHPO, I believe this is in error.

The "Proposed Historic District" paperwork was started in 1998 but never completed and submitted, nor accepted and created. The Programmatic Agreement itself uses the terminology only to delineate the properties legally required to have deed restrictions in place before conveyance to outside parties. The private deed restrictions are not enforceable by City authorities and carry no weight under City Zoning.

If the City wants to be able to regulate this area and these properties- it should change its own zoning code to include City of Plattsburgh Designated Historic Districts, and then create a recognized district encompassing those properties. T



t			
r			

# CHAPTER 270 OF THE CITY CODE ZONING

FRATERNITY HOUSE, SORORITY HOUSE, DORMITORY AND RESIDENCE HALL -A facility used for the housing, with or without dining facilities, of students attending a college or university as defined herein. Or an institution recognized by a local college or university that has not had its charter revoked by an overseeing authority. However, for purposes of consideration of area, bulk and special requirements of this chapter, such facility shall be considered a boarding-, lodging or rooming house.

#### GARAGE:

- (1) PRIVATE GARAGE A garage not conducted as a business or used for the storage space for more than one (1) commercial vehicle, which shall be owned by a person residing on the premises.
- (2) PUBLIC GARAGE A garage conducted as a business. The rental of storage space for more than two (2) passenger cars or for one (1) commercial vehicle not owned by a person residing on the premises shall be deemed a business use.

SERVICE STATION - A structure, building or premises or any portion thereof that is used for the sale of gasoline or any other motor vehicle fuel or oil and other lubricating substances, including any sale of motor vehicle accessories, and which may or may not include facilities for lubricating, washing or otherwise servicing motor vehicles, but not including the painting thereof by any means.

GRADE - When a curb level has been established, the curb level. When a curb level has not been established or when the natural surface is at a different level than the curb level and remains unchanged, "grade" shall mean, with respect to a building, the average ground elevation adjoining the building.

HAZARDOUS CHEMICAL – Solid, liquid, or gaseous substances which pose a potential hazard to human health or the environment when improperly treated, stored, transported, dispose or otherwise managed, including but not limited to the hazardous substances designated by the U.S. Environmental Protection Agency under section 311 of the Clean Water Act (40 CFR 116)

HIGH RISE - Any structure located in an R-2 or RC District which exceeds thirty-five (35) feet and/or two and one/half (2 1/2) stories in height and also any structure located in a C District which exceeds thirty-six (36) feet and/or three (3) stories in height.

HISTORIC DISTRICT - A geographically defined area possessing a significant concentration or continuity of landmarks, improvements or landscape features united by historic events or by physical development, and which area has been designated as an historic landmark district; said district may have within its boundaries noncontributing buildings or other structures that, while not of such historic and/or architectural significance to be designated as landmarks, nevertheless contribute to the overall visual character of the district.

HISTORIC SITE - means land or a structure identified as an Historic Building or Place on the National Register of Historic Places, or an inventory of Historic or Architecturally significant structures prepared or approved by the New York State Office of Historic Preservation, a copy of which shall be kept on file in the office of the Building Inspector.

November 15, 2001

Zoning Law Page 13 of 88



LIST OF BUILDINGS TO ATTACH HISTORIC PRESERVATION COVENANTS

Building No.	Name of Building	National Register Status <sup>1</sup>	Date Built
100	Regimental Headquarters Building	Listed	1893
102	Office Building	Listed (N. C.) <sup>2</sup>	1945
104	Enlisted Men's Barracks	Listed	.1893
108	Guard House	Listed	1893
109	Post Flagpole	Listed	1893
112	Office Building	Listed (N. C.) <sup>2</sup>	1946
114	Officer Quarters	Listed	1893
118	Officer Quarters	Listed	1893
122	Officer Quarters	Listed	1893
126	Officer Quarters	Listed	1893
130	Officer Quarters	Listed	1893
134	Officer Quarters	Listed	1893
138	Officer Quarters	Listed.	1893
142	Officer Quarters	Listed	1893
146	Officer Quarters	Listed	1894
150	Officer Quarters	Listed	1894
154	Officer Quarters	Listed	1896
160	Commanding Officer's Quarter	Listed	1895
161	Band Stand	Listed	1897
164	Bachelor Officer's Quarters	Listed	1894
168	Officer Quarters	Listed	1896
172	Officer Quarters	Listed	1896
176	Officer Quarters	Listed	1896
177	Base Chapel	Listed	1933
180	Company Officer's Quarters	Listed	1911
184	Company Officer's Quarters	Eligible	1939
188	Company Officer's Quarters	Eligible	1939
192	Company Officer's Quarters	Eligible	1939
406	NCO & ROTC Cadet Quarters	Listed	1934
414	Base Gymnasium	Listed	1932
416	Post Sergeant Major's Quarters	Listed	1903

<sup>&</sup>lt;sup>1</sup> National Register status has been compiled from documents cited in "Sources" at the end of this attachment.



PROGRAMMATIC AGREEMENT ON PLATTSBURGH AFB, NY



<sup>&</sup>lt;sup>2</sup> N.C. = Non-contributing

Building No.	Name of Building	National Register Status <sup>1</sup>	Date Built	
420	Hospital	Listed	1895	
426	Barracks	Listed	1897	
465	Garage	Eligible	1938	
469	Medical Detachment Barracks	Eligible	1931	
476	Forage House	Eligible	1895	
483	Stables	Eligible	1922	
485	Administrative Offices	Eligible	1933	
492	Quartermaster's Laundry	Eligible	1937	
505	Filling Station	Eligible	1936	$\neg$
508	Motor Repair Shop	Eligible	1938	$\neg$
509	Regimental Garage	Eligible	1935	$\neg$
601	Hose House & 1934 Fire Station	Eligible	1895	$\neg$
609	Utilities Shop	Eligible	1939	$\neg$
610	Band Barracks & Post Office	Eligible	1905	
613	NCO Quarters	Eligible	1939	$\neg$
614	Post Civilian Engineer's Quarters	Eligible	1939	
615	NCO Quarters	Eligible	1939	٦.
625	Old Stone Barracks	NHL eligible <sup>3</sup>	1838-1843	
631	Ordnance Magazine	Eligible (N.C.) <sup>2</sup>	1941	
651	Carpenter & Blacksmith Shop	Eligible	1904	
652	Stables	Eligible	1922	
653	Ordinance Office/Storehouse	Eligible	1898/99	
657	Horse & Mule	Eligible	1888	7
	Stables/Wagonshed			
	Ordnance Magazine	Eligible	1836	1
	Office	Eligible	1905	٦
746	Military Cemetery	Eligible	1870 Aprx.	

#### SOURCES

Eligibility Determination, New York State Office of Parks, Recreation and Historic Preservation Prepared by Ms. Lynn Garofalini, August 11, 1993.

National Register of Historic Places Registration Form, Us Oval District, 1978.

National Register of Historic Places Registration Form, Expansion District, January 1998

26 PROGRAMMATIC AGREEMENT ON PLATTSBURGH AFB, NY



Date Built	7
1895	
1897	
1938	
1931	
1895	
1922	7
1933	
1937	1
1936	1
1938	
1935	1
1895	7
1939	1
1905	1
1939	1
1939	1
1939	1
838-1843	5
1941	
1904	
1922	1
1898/99	1
1888	1
1000	
1836	6
1905	1 ~
870 Aprx.	1
1895	
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<sup>&</sup>lt;sup>3</sup> NHL = National Historic Landmark

		NO	OVAL			
		REGISTER	HIST DISTR	~	IN THE	
Build Name of Building		STAND	REGISTER		EXPANSION	_
100 REGIMENTAL HQ	HEADOINBTEBS	ALOINE	LISTED	SON RIB	DISTRICT?	ADDRESS
102 OFFICE BUILDING	DIEDBEY OFFICE		YES			206 US OVAL
104 ENLISTED BARRACKS	JORNET OFFICE		YES	NON-CON		202 US OVAL
108 GUARD HOUSE	LABOR DEPI		YES			194 US OVAL
109 POST EL AGPOLE			YES			186 US OVAL
112 OFFICE BILLI DING	(FORIMER FLAG)		YES			ON THE GREEN
114 OFFICER DIJARTERS	PESSEL LES		YES	NON-CON		176 US OVAL
118 OFFICER QUARTERS	BROWNSTONE		YES			172-174
122 OFFICER QUARTERS	BROWNSTONE		YES VES			168-170
126 OFFICER QUARTERS	BROWNSTONE		VES.			164-166
130 OFFICER QUARTERS	BROWNSTONE		VES			160-162
134 OFFICER QUARTERS	BROWNSTONE		VES			150-158
138 OFFICER QUARTERS	BROWNSTONE		VES			132-134
142 OFFICER QUARTERS	BROWNSTONE		VES			140-130
146 OFFICER QUARTERS	BROWNSTONE		VES			144-140
150 OFFICER QUARTERS	BROWNSTONE		VES			140-147
154 OFFICER QUARTERS	BROWNSTONE		YES			132 134
160 COMMANDING OFFICER QUARTERS	BRACY'S HOME		YES Y			107-134
161 BAND STAND	IN THE OVA!		VES VES			ON THE CREEK
164 BACH. OFFICER QUARTERS	"THE MOTE!"		VES S			442 IIS OVAL
168 OFFICER QUARTERS	BROWNSTONE		VEO.			112 US UVAL
172 OFFICER OHARTERS	BPOWNSTONE		VES			3 CLUB KD
176 OFFICER OHARTERS	PECANICACIONE		נון א			S CLUB RD
177 BASE CHADE!	INO I CAINONG		YES			11 CLUB RD
180 COMPANY OFFICERS OF SETTING	CHAPEL		YES			100 US OVAL
180 COMPANT OFFICERS QUARTERS	BROCKWAY		YES			15 CLUB RD
184 COMPANY OFFICERS QUARTERS	ZUKOWSKI		ELIGIBLE		YES	23 CLUB RD
188 COMPANY OFFICERS QUARTERS	ZUKOWSKI		ELIGIBLE		YES	31 CLUB RD
192 COMPANY OFFICERS QUARTERS	ZUKOWSKI		ELIGIBLE		YES	37 CLUB RD
406 NCO AND ROTC CADET QUARTER	LARKIN BUILD		YES			68 US OVAL
414 BASE GYM	CITY GYM		YES			52 US OVAL
416 POST SERGEANT MAJOR QUARTERS	LITTLE HOUSE		YES			42 US OVAL
420 HOSPITAL	(ASBESTOS BLD)		YES			34 US OVAL
426 BARRACKS	CITY COURT BLD		YES			22-24 US OVAL
465 GARAGE-	GRAND ISLE CONDOS	SOS	ELIGIBLE		YES	277
469 MED DETACH BARRACKS	GRAND ISLE CONDOS	SOC	ELIGIBLE		YES	1-6 GRAND ISLE
476 FORAGE HOUSE	NORTH CO KIDS		ELIGIBLE		YES	22 NY ROAD
483 STABLES	CVTM		ELIGIBLE		YES	NY ROAD
485 ADMIN OFFICES- THE PAINT BLD	CVTM		ELIGIBLE		YES	NY POAD
492 QUARTERMASTER LAUNDRY	"THE ALAMO"		ELIGIBLE		YES	NY ROAD
505 FILLING STATION	CVTM-OFFICE		ELIGIBLE		YES	MUSEUM WAY

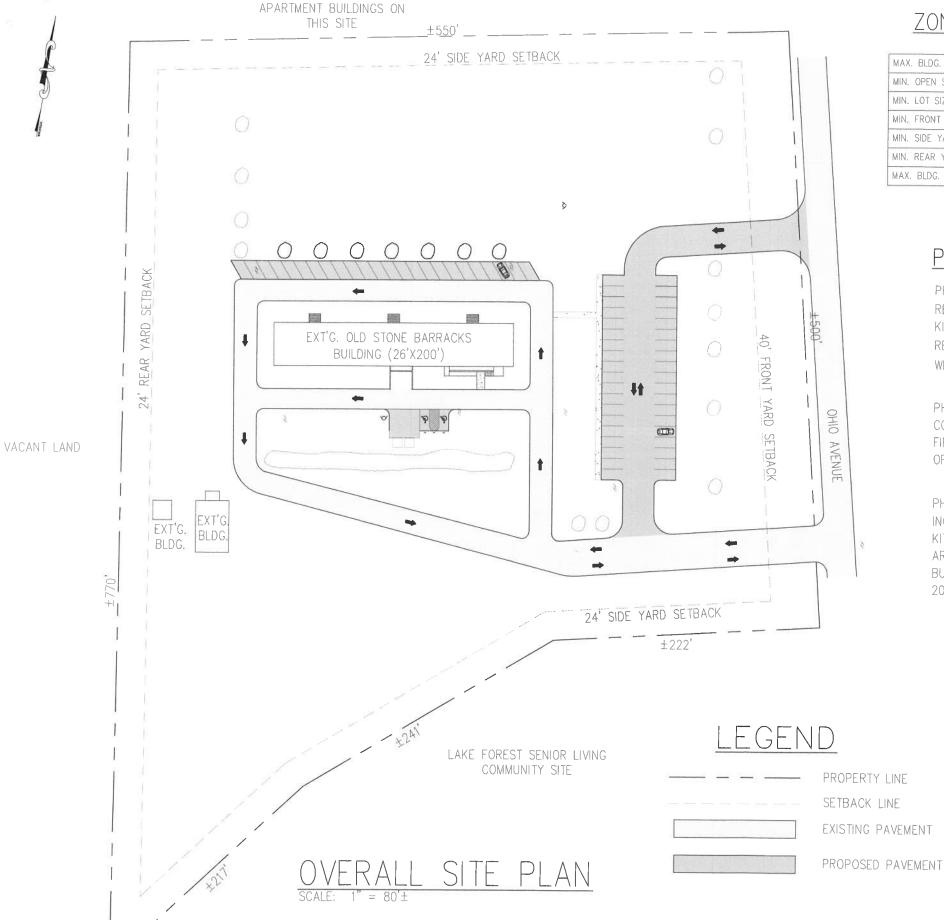




508 MOTOR REPAIR SHOP	CVTM	ELIGIBLE	YES	MUSELIM WAY
509 REGIMENTAL GARAGE	CVTM-MAIN BLD	FI IGIRI F	) L	MINELIMANA
601 HOSE HOUSE, 1934 FIRE STATION	FESSETTE OWNS		2 2	MOSECIAI VVAT
609 UTILITIES SHOP	100	ורוסוטרו היים היים היים היים היים היים היים היים	2012	OHO
10 RAND BADDACKS DOCT OFFICE	CALCINGIAL SEC	ELIGIBLE	YES	27 NY RAOD
OLO BARRACRO, POST OFFICE	CCHA MUSEUM	ELIGIBLE	YES	98 OHIO AV
613 NCO QUARTERS	STONE RENTALS	ELIGIBLE	YES	
614 POST CIVILIAN ENGIN QUARTERS	LITTLE BRICK HOUSE	ELIGIBLE	YES	6 MUSEUM WAY
615 NCO QUARTERS 613-615	STONE RENTALS	ELIGIBLE	YES	4.18.21 TENNESEE
625 OLD STONE BARRACKS	BARRACKS YES	YES		OHIO
631 ORDNANCE POWDER MAGAZINE	NEAR OLD BARRACKS	ELIGIBLE	NON-CON YES	OKI AHOMA AVE
651 CARPENTER & BLACKSMITH SHOP	WAS BOPA BDG	ELIGIBLE	YES	WASHINGTON RD
652 STABLES	NEW BOPA BLD	ELIGIBLE	YES	WASHINGTON RD
653 ORDNANCE OFFICE- STOREHOUSE	BOPA STORAGE	ELIGIBLE	YES	WASHINGTON RD
657 HORSE AND MULE STABLES, WAGONSHED	BOPA STORAGE	ELIGIBLE	YES	WASHINGTON RD
666 ORDNANCE MAGAZINE-old brick bld	NEAR OLD BARRACKS	ELIGIBLE	YES	OKLAHOMA AVE
701 OFFICE	DELUCAS MED OFFICE	ELIGIBLE	YES	NY ROAD
746 MILITARY CEMETERY		ELIGIBLE	YES	NEAR LAKE FOREST
751 QUARTERMASTER STOREHOUSE	ELEC UNION BLD	ELIGIBLE	YES	NY ROAD
NUMBER OF "PROPERTIES"		7		004

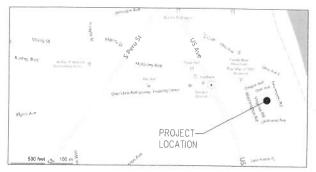


MANCHE WORKSHOET



## ZONING TABLE (RC-2)

	REQUIRED	PROPOSED
MAX. BLDG. AREA (%)	25	2
MIN. OPEN SPACE (%)	50	72
MIN. LOT SIZE (SF)	15,000	337,590
MIN. FRONT YARD SETBACK (FT)	40	200
MIN. SIDE YARD SETBACK (FT)	24/48	206/419
MIN. REAR YARD SETBACK (FT)	24	101
MAX. BLDG. HEIGHT (FT)	49	±40



PROJECT LOCATION MAP

## PHASE DESCRIPTION

PHASE 1 - BEGINNING IN JANUARY 2015 AND INCLUDES PORCH FLOORS, RAILINGS/SPINDLES, REFURBISH CONCRETE STEPS ON EAST END OF THE BUILDING, FIRST FLOOR TASTING ROOM, KITCHEN, BATHROOMS, 3 GUEST ROOMS, HANDICAP RAMP AND 24 SPACE PARKING LOT. RECLAIM THE OPEN AREAS FOR MOWING AND UPKEEP. (SMALL 1 BARREL A DAY BREW SYSTEM WILL BE IN OPERATION). ANTICIPATED COMPLETION DATE IS JULY 1, 2015.

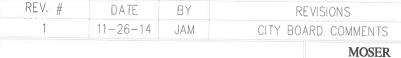
PHASE 2 - BEGINNING AROUND APRIL, 2015 AND INCLUDES THE BASEMENT OVERHEAD DOOR, CONCRETE WORK IN THE BASEMENT, RESTORATION OF THE LAST TWO STEPS LEADING TO THE FIRST STORY PORCH, FINISHING OF MAIN BREWERY, FINISHING THE GENERAL STORE AND OFFICE SPACE. ANTICIPATED COMPLETION DATE IS SEPTEMBER 1, 2015.

PHASE 3 - BEGINNING AROUND JUNE/JULY 2015 AND INCLUDES FINISHING THE 2ND FLOOR TO INCLUDE THREE MORE GUEST ROOMS, A CONFERENCE ROOM, TWO BATH ROOMS, A STAGING KITCHEN, AN ELEVATOR, AND EXPANSION OF THE TASTING ROOM TO NOW INCLUDE 2ND FLOOR AREA. ALSO STABILIZING AND REFURBISHING THE TWO HISTORICAL POWDER STORAGE BUILDINGS ON THE PROPERTY AS NEEDED. ANTICIPATED COMPLETION DATE IS DECEMBER 1, 2015.

DATE: 10-17-14

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OVERALL SITE PLAN

PLATTSBURGH OLD STONE **BARRACKS PROJECT** OHIO AVENUE, PLATTSBURGH, NY 12901

**ENGINEERING** 

73 BUGBY ROAD CHAZY, NY 12921 518-846-3160 MOSERENGINEERING@YAHOO.COM WWW.JMOSERENGINEERING.COM

PROJECT NO. 14-124